



## Group 1

- **SEQ 1 from 54-05A application (10/613,053) against SEQ 32 from Brown Patent No. 1 (7,071,375)**
  - No significant similarity was found
- **SEQ 2 from 54-05A application (10/613,053) against SEQ 32 from Brown Patent No. 1 (7,071,375)**
  - No significant similarity was found
- **SEQ 1 from 54-05A application (10/613,053) against SEQ 87 (nucleotides 103,375-105,589) from Brown Patent No. 1 (7,071,375)**
  - No significant similarity was found
- **SEQ 2 from 54-05A application (10/613,053) against SEQ 87 (nucleotides 103,375-105,589) from Brown Patent No. 1 (7,071,375)**
  - No significant similarity was found
- **SEQ 3 from 54-05A application (10/613,053) against SEQ 31 from Brown Patent No. 1 (7,071,375)**
  - No significant similarity was found